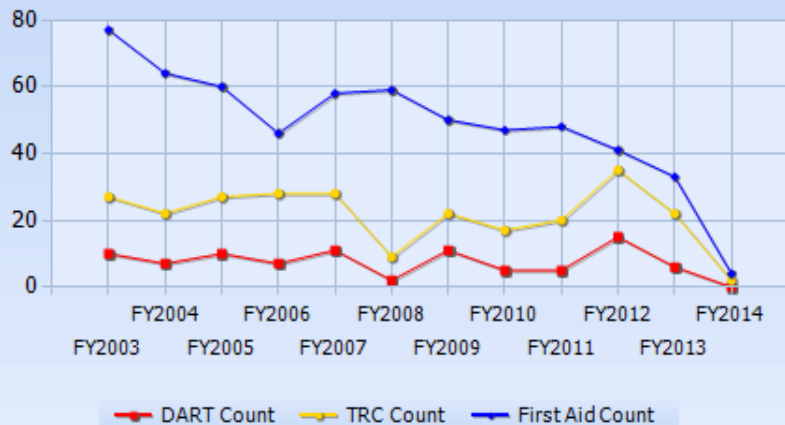


## Weekly Lab Status Meeting – January 7, 2014

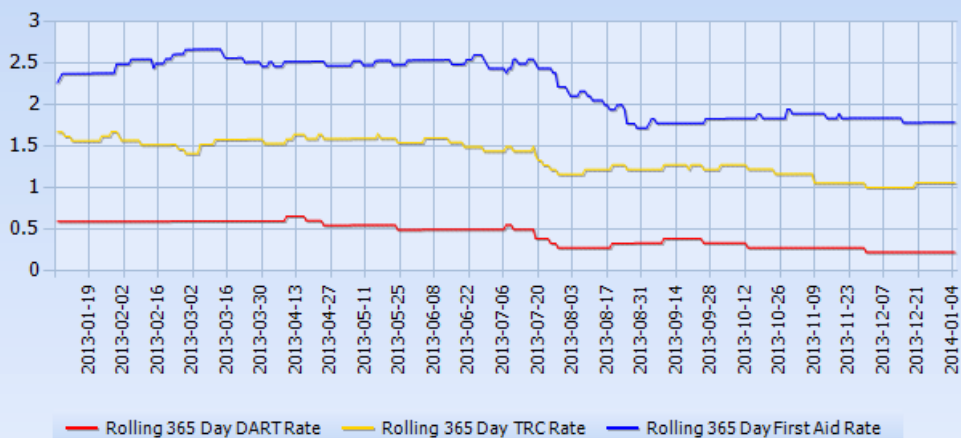
### Fiscal Year Summary by injury type

	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	FY2010	FY2011	FY2012	FY2013	FY2014
<b>DART</b>	10	7	10	7	11	2	11	5	5	15	6	0
<b>TRC</b>	28	22	28	28	29	9	23	18	20	35	24	2
<b>First Aid</b>	78	65	62	46	58	61	52	48	48	41	34	4

### DART/TRC/First Aid Counts for Employees and Contractors



### DART/TRC/First Aid Rates for Employees and Contractors



## Injuries:

Division	Category	Case Date	Date Entered	Recordable	Rx	Medical		ESH	
						ODD	LDD	ODD	LDD
AD	FNAL	12/20/2013	12/20/2013	Y		0	0	0	0

**Medical Comments:** While securing bag of bolts to steel plate, dolly of 50 lbs. plate tipped and hit 4th and 5th fingers of right hand between floor and edge of plate causing a laceration. 2 sutures were applied to the 5th finger and 2 sutures were applied to the 4th finger.

**ESH Comments:** The incident occurred in the West Booster Tower. The employee had been part of a group that had removed two wheel assemblies from the 201 Mhz MICE prototype cavity so the cavity could be placed in a shipping crate. Each wheel assembly consisted of a steel plate (36" x 6.5" x 0.75", 50 lbs.) with dual-wheel swivel casters attached at each end. The washers and bolts used for attaching the assemblies to the cavity had been placed in a bag and the employee decided to attach that bag to one of the steel plates using packing tape. The plate was oriented so that the wheels were on the floor, so one long edge of the plate rested on the floor, since the swivel casters would not permit the plate to remain horizontal without additional support. The employee wanted to run the tape around the steel plate to secure it, so he lifted up the edge of the plate that rested on the floor and began to slide the tape roll underneath the plate. However, he lost his grip on the plate and the edge fell back to the floor, and his 4th and 5th fingers were caught between the plate edge and the floor. He pulled his hand free and immediately realized that he had suffered lacerations to both fingers. He wrapped his hand in paper towels and went to the Medical Office where he received treatment for the wounds, including sutures. He returned to work with limitations which do not prevent him from performing his routine job functions. The edges of the wheel assembly plates will be beveled to remove the laceration hazard during future handling.

Division	Category	Case Date	Date Entered	Recordable	Rx	Medical		ESH	
						ODD	LDD	ODD	LDD
AD	FNAL	12/20/2013	12/20/2013	N		0	0	0	0

**Medical Comments:** While exiting truck in the parking lot his foot slid out from underneath him causing him to fall to the ground on his back. Employee hit his head and left forearm.

**ESH Comments:** Incident occurred in Wilson Hall west parking lot. Employee was exiting his personal vehicle upon arrival at work when the incident occurred. As the employee stepped out of the vehicle, his left foot slipped out from under him on a patch of ice and he fell to the pavement, falling on his back. The back of his head and his left arm also struck the pavement. He reported to the Medical Office where he was examined; symptoms limited to a slight headache and sore back and arm. No treatment was necessary and he returned to work with no limitations. Roads & Grounds contacted to perform additional salting of the parking lot.

Division	Category	Case Date	Date Entered	Recordable	Rx	Medical		ESH	
						ODD	LDD	ODD	LDD
PD	SV	12/27/2013	01/02/2014	N		0	0	0	0

**Medical Comments:** While installing insulation around the outside window at Minos Building insulation fell apart and wind blew insulation into open mouth.

**ESH Comments:** Contract employee and employee were installing mineral wool insulation and aluminum sheets over the exterior MINOS Service Building windows. It was a windy day and the insulation batts are friable. While affixing a batt to a window, a small piece of insulation broke off, and blew into contract employee's mouth, causing him to choke. After coughing and spitting for a bit, was able to catch his breath. Continued the job, although throat was sore. Over the weekend, throat did not improve. Reported to work Monday, was sent to Medical. First aid only.

Division	Category	Case Date	Date Entered	Recordable	Rx	Medical		ESH	
						ODD	LDD	ODD	LDD
TD	SV	01/03/2014	01/06/2014	N		0	0	0	0

**Medical Comments:** While running a cable through a pipe on the main loading dock, lubricate was use to allow the cable to run smoothly through the pipe. Some of the lubricate spilled onto the floor. While cleaning it up some of the lubricate fell on top of his safety glasses and into his right. Contractor flushed eye for 15 minutes.

**ESH Comments:** The employee, an electronics technician, was using a wire pulling lubricant (pH 6.5 - 7.5) in a paste form on a cable that he was pulling through a pipe. Some of the lubricant spilled on the floor during the process. During the process of cleaning up the spill, the employee noted that some of the lubricant ended up on the safety glasses that he was wearing. (The employee was wearing the visitor type safety glasses, as well as disposable gloves.) The employee does not know how the lubricant ended up on his safety glasses. Some of the lubricant then fell onto his face at the outside corner of his right eye. The employee used the eye wash station for 15 minutes, after which he went to Medical where his eye was fully examined. No injury to the eye was detected, and the employee was returned to work with no limitations.

Division	Category	Case Date	Date Entered	Recordable	Rx	Medical		ESH	
						ODD	LDD	ODD	LDD
BS	FNAL	01/06/2014	01/06/2014	Y	Y	0	0	0	0

**Medical Comments:** After opening a large roll up door for an employee delivery, the driver of the vehicle drove the car into the bay instead of backing up to the door. A cart was in the way and the employee pulled the cart out of the vehicle's path and struck his left middle finger on the edge of the dumpster causing a nail avulsion and laceration. Sent to OAD for evaluation and treatment. Employee scheduled for surgery 1/7/14, fingertip fracture to be pinned and repair nail bed. Rx given

**ESH Comments**

**Claim Pending:**

None

**Vehicle Accidents:**

None

**ORPS/Incidents/Notices of Violations:**

None

## Employee TRC & DART Details for Current Fiscal Year

Organization	TRC Cases	TRC Rate	TRC 3-Year Average	TRC KPI	DART Cases	DART Rate	DART 3-Year Average	DART KPI
AD	1	0.90	2.39	↓	0	0.00	0.57	↓
APC	0	0.00	0.00	→	0	0.00	0.00	→
BS	1	3.40	1.92	↑	0	0.00	0.55	↓
CCD	0	0.00	0.29	↓	0	0.00	0.00	→
CD	0	0.00	0.12	↓	0	0.00	0.12	↓
CMS	0	0.00	0.00	→	0	0.00	0.00	→
DI	0	0.00	2.38	↓	0	0.00	0.00	→
ES	0	0.00	0.89	↓	0	0.00	0.89	↓
FCPA	0	0.00	0.00	→	0	0.00	0.00	→
FE	0	0.00	3.85	↓	0	0.00	2.26	↓
FI	0	0.00	1.18	↓	0	0.00	0.00	→
LBNE	0	0.00	0.00	→	0	0.00	0.00	→
PD	0	0.00	0.65	↓	0	0.00	0.39	↓
SCD	0	0.00	0.25	↓	0	0.00	0.25	↓
TD	0	0.00	1.66	↓	0	0.00	0.49	↓
WR	0	0.00	1.32	↓	0	0.00	0.00	→
Fermilab	2	0.44	1.41	↓	0	0.00	0.48	↓

## Required ESH Training and ITNA Status for Employees

Org	Completed Courses	Required Courses	Percent Completed	Employees	Current ITNAs	ITNAs < 1 Year Old	Missing ITNAs	ITNAs > 3 Years Old
AD	9150	9286	98.5%	432	416	96.3%	0	0
APC	602	606	99.3%	47	47	100.0%	0	0
BS	2423	2465	98.3%	148	147	99.3%	0	0
CCD	1417	1444	98.1%	97	97	100.0%	0	0
CD	427	432	98.8%	37	36	97.3%	0	0
CMS	188	190	98.9%	18	18	100.0%	0	0
DI	675	681	99.1%	58	57	98.3%	0	0
ES	1016	1037	98.0%	45	45	100.0%	0	0
FCPA	116	116	100.0%	9	9	100.0%	0	0
FE	2716	2794	97.2%	118	118	100.0%	0	0
FI	446	447	99.8%	34	33	97.1%	0	0
LBNE	102	104	98.1%	7	6	85.7%	0	0
PD	6442	6541	98.5%	414	406	98.1%	0	0
SCD	1866	1913	97.5%	161	150	93.2%	0	0
TD	4238	4307	98.4%	216	215	99.5%	0	0
WR	1233	1237	99.7%	104	103	99.0%	1	0
Fermilab	33057	33600	98.4%	1945	1903	97.8%	1	0

> 95%   90-95%   < 90%

Missing ITNAs and ITNAs > 3 Years Old = Red  
Missing ITNAs for New Employees = Yellow